

## **CLARK COUNTY • DEPARTMENT OF AIR QUALITY**

4701 W. Russell Rd., Suite 200 • 2<sup>nd</sup> Floor • Las Vegas, NV 89118-2231 (702) 455-5942 • Fax (702) 383-9994

	For	DAQ Use C Invoic	only e Number:	
-			1	-

## **Minor Source Permit Application**

(Use this application to obtain a permit or exemption)

(Use this application to obtain a permit or exemption)							
Section A: Application Type (select one)							
	New Permit Initial AQR 12.1 Perm	Renew Permit iit (Existing minor	Significant Perm stationary source app		Minor Permit Revis 2.1 Minor Source Per		
Section B: So	urce Information – M	UST BE AS LISTED	ON CITY/COUNTY BI	USINESS LICENSE			
Source ID: (en	ter Source ID listed in	existing permit; o	otherwise, enter "New	v")			
Source Name:							
Source Owner	rship:		Source O	perator:			
City / County	Business License Infor	mation: Number			Issued by		
	P	nysical Address In	formation (Not Applic	cable To Portable So	urces)		
Number:	Directional:		Street Name:		Street Type:	Suite:	
City:				State:	Zip:		
			Mailing Address Infor	mation			
Number:	Directional:		Street Name:		Street Type:	Suite:	
PO Box:	City:			State:	Zip:		
Phone Num	ber:			Fax Number:			
		North Americ	can Industry Classifica	ition System (NAICS)			
Primary NAICS: Additional NAICS codes: (Optional)							
Is the source I	ocated within 1,000 fe	eet of the outer b	oundary of a school, h	nospital or residentia	ıl area?	Yes No	
Section C: Co Company Nan	mpany Information – ne:	MUST BE AS LIST	ED ON THE SECRETAI	RY OF STATES BUSIN	IESS CERTIFICATE / F	LLING	
Nevada Secre	tary of State Business	ID:					
			Mailing Address Infor	mation			
Number:	Directional:		Street Name:		Street Type:	Suite:	
PO Box:	City:			State:	Zi p:		
Phone Numbers:							
Phone Number: Fax Number:							
Section D: Re	sponsible Official (RO	) Information					
RO Name:			RO Ti	tle:			
Number:	Directional:		Street Name:		Street Type:	Suite:	
PO Box:	City:			State:	Zip:		
Phone Numbers & Email Information:							
Office:		Ext.	City:		Cell:		
RO Email:				Meth	od of Communication	1:	

t Manager/Environ	mental Represen	tative Information (Opti	onal)			
Directional:		Street Name:		Street Type:	Suite:	
City:			State:	Zi p:		
	Pho	ne Numbers & Email Info	rmation:			
	Ext.	Fax:		Cell:		
ication Summary						
<b>ion</b> : (Please describ	e the nature of y	our business, including p	rocesses and pro	oducts.)		
<b>Application Description</b> : (please describe what is being proposed (e.g., adding, removing or changing equipment; changing permit						
conditions; requesting a voluntary emission limit, etc.)						
	Directional:  City:  ication Summary ion: (Please describ	Directional:  City:  Pho Ext.  ication Summary ion: (Please describe the nature of y	Directional: Street Name:  City:  Phone Numbers & Email Info Ext. Fax:  ication Summary ion: (Please describe the nature of your business, including p	City:  Phone Numbers & Email Information:  Ext.  Fax:  ication Summary  ion: (Please describe the nature of your business, including processes and processes	Directional: Street Name: Street Type:  City: State: Zip:  Phone Numbers & Email Information:  Ext. Fax: Cell:  ication Summary  ion: (Please describe the nature of your business, including processes and products.)  scription: (please describe what is being proposed (e.g., adding, removing or changing equipment; or	

Section G: Application Supplemental Documents					
1. Mandatory Supplemental Documents – Required by AQR Section 12.1:  Required Attached Supplemental Document					
		<b>Site Map.</b> A map that depicts the physical location of the stationary source, which must identify the source main entrance, source property boundaries, legal description, each Township, Range and Section (TRS) that is associated with source, and identifies all buildings and structures on the site as they relate to the source emission units.			
		<b>Flow Diagram.</b> A complete detailed flow diagram of each process that depicts all associated emission units.			
		Source Potential to Emit (PTE) List. For a new minor source, the list shall contain the source-wide PTE for each regulated air pollutant. For an existing source with a significant permit revision, the list shall contain the source-wide PTE for each regulated air pollutant before and after the permit revision as well as the Net Emissions Increase (NEI) associated with the permit revision. This list shall contain a description for any change to the PTE for an existing source.			
		<b>Emission Units List.</b> A complete list of each emission unit by process, which shall include the emission unit manufacturer, model, rating, serial number, and Source Classification Code (SCC). This list shall include the PTE for each regulated air pollutant emitted from each emission unit.			
		<b>Production Information List.</b> A list of fuels, fuel use, raw materials, material usage rates, production rates, and operating schedules to the extent it is needed to determine or regulate emissions.			
		<b>Inherent Limitations List</b> . Any inherent limitations, not to include self-imposed limits, on source operation affecting emissions or on any work practice standards affecting emissions.			
		<b>Actual Emissions Worksheet</b> . For an existing minor source that requires a significant permit revision, the application shall include a description and quantification all regulated air pollutants before and after the modification.			

		Air Pollution Control Equipment (APCE) List. Identification and description of air pollution control				
		equipment, which shall include design specifications, model numbers and serial numbers. For each APCE listed, the associated emission units and processes shall be identified.				
		<b>RACT Demonstration Proposal</b> . For a new minor source that will have a PTE that is significant for any regulated air pollutant or for an existing minor source that requires a significant permit revision, a demonstration of Reasonably Available Control Technology (RACT) for the affected pollutant shall be proposed. The RACT Demonstration Proposal shall include the methodology by which RACT was determined, how compliance with RACT will be demonstrated (including material usage limits, performance testing, or continuous emissions monitoring, if applicable).				
		<b>Air Pollution Monitoring List</b> . Identification and description of air pollution compliance monitoring devices or activities, which shall include design specifications, model numbers and serial numbers.				
		<b>Schedule of Compliance</b> . For an existing minor source that requires a significant permit revision, the application shall include a schedule of compliance, if applicable.				
		<b>Minor Permit Revision Specification.</b> For a minor permit revision, the applicant shall specify all minor revisions to the permit in accordance with Section 12.1.6(b).				
		<b>Applicable Requirement (AR) Supplement.</b> In accordance with the AR, the applicant shall submit other required information that is not otherwise specified in this application. This supplemental information shall be uniquely titled for identification and review purposes. List AR Supplement document title below (which is an attachment to the application):				
		NOTE: If additional documents are submitted that are not specifically identified in this application, please reference the documents as an attachment to the AR Supplement and submit the documents as an attachment to the AR Supplement.				
	tions Worksheet ed pursuant to t	ts – Required by Control Officer. Worksheet containing calculations for supplemental documents this application:				
		Source-wide PTE and NEI Calculation Worksheet.				
		Emission Unit PTE Calculation Worksheet.				
		Actual Emissions Calculation Worksheet.				
3. Mandat	tory Supplemen	tal Documents – Required by Control Officer:				
Required	Attached	Supplemental Document				
		<b>Stack Information List</b> . Stack location, height above grade, diameter (I.D. or effective), exhaust gasses, flow rate [ACFM], and temperature (if applicable).				
		<b>Federal Performance Standards List</b> . A list of federal performance standards, emission limits, and requirements that is applicable to the source (e.g. NSPS, NESHAPS, and MACT).				
4. Optiona	al Supplemental	Documents:				
Attached	Supplemental Document					
	<b>Voluntary Emission Limit Request</b> . If the application contains voluntarily accepted emissions limitation, the applicant shall demonstrate that the emission limitation to be imposed to avoid an applicable requirement is more stringent than any emission limitation that would otherwise be applicable to that source, including but not limited to those in the Nevada SIP. This request shall include all associated calculations for quantification of the limitation.					
	Voluntary Fed	<b>Voluntary Federal Enforceability Declaration</b> . A voluntary declaration submitted by the application, that declare the entire permit to be federally enforceable or specifically identified permit conditions or applicable requirement to be federally enforceable. This declaration applies to the permit, permit conditions and applicable requirement that are not federally enforceable in absence of the declaration.				
	the entire per to be federally	y enforceable. This declaration applies to the permit, permit conditions and applicable requirements				
	the entire per to be federally that are not fe	y enforceable. This declaration applies to the permit, permit conditions and applicable requirements				
	the entire per to be federally that are not fe Construction S	y enforceable. This declaration applies to the permit, permit conditions and applicable requirements ederally enforceable in absence of the declaration.				
	the entire per to be federally that are not fe Construction SExempt Emission AR Exemption	y enforceable. This declaration applies to the permit, permit conditions and applicable requirements ederally enforceable in absence of the declaration.  Schedule. For a new or modified source, a schedule of construction.				

1.	Small Business Assistance Progra	am (SBAP). If you are a small business (100 e	employees or less), you can receive
	assistance on permitting and con	mpliance matters from the Department of Ai	r Quality (DAQ) through SBAP. For
	•	pointment please contact SBAP at (702)455-	3455 (for permitting assistance) or
	(702)455-1624 (for compliance ass	sistance).	
2.	Fees and Payments:		
۷.		(Permit and Technical Service Fees) of the AQR are a	available on the DAO web site. Fees that
		the resulting permit are contained in these rules.	available on the Brig web site. I ees that
	Application Fee: The invoice for the a	oplication fee must be paid in full before the applica	tion will be processed.
	·	ource and associated with the parent company of th lits, which includes the invoice for the permit fees th	•
	Payment: Invoice payments must be person at the DAQ Main Office.	e made by check, money order, cash or credit card	. Credit card payment must be made in
3.	Permitting Forms and Worksheets. 'Forms & Applications' > 'Source Perm	Forms and worksheets associated with stationary itting' link of the DAQ web site.	source permits are available under the
4.	The Responsible Official must meet th	e requirements set forth in Section 12.4.2.1 (g) of th	ne Air Quality Regulations.
Se	ction I: Authority Granted		
I	authorize DAQ to transmit all commu	unications, permits and billing invoices by the "Me	thod of Communication" selected in
	• •	edge that by selecting E-Mail, all listed items will b	e transmitted electronically. I further
		additional postage fees may be incurred.	
Se	ction J: Truth and Accuracy Certification	n	
inf	ormation in this application and the	information and belief formed after reasonable in- attached supplemental document and worksheets nder Nevada Revised Statutes (NRS) that forbid false	are true, accurate, and complete. My
-	Responsible Offic	ial Certification Signature	Signature Date
	To be fille	ed out by Applicant – Payment Information – (Pleas	e Print)
	Check Number:	Name and Address (as it appears on check):	

Section H: Application Advisories

Telephone #:

Credit Card # (Last 4 Digits):